



Order form
Purchaser

Valid from oct 2012
Order no

Vaisala HUMICAP® Humidity and Temperature Probe HMP113

Vaisala HUMICAP® Humidity and Temperature Probe		HMP113																PRICE
1	Output signals	0...1 V 0...2.5 V 0...5 V 1 ...5V Scaling for 4...20 mA converter (channel 1 only) RS485 Interface for Vaisala devices (VDIGI)	A B C D I R V															
2	Measured parameter for channel 1	RS485 RH T (-40 ... +80°C) Td (-40 ... +80°C) Parameter 1 ()	0 1 5 6 X															
3	Measured parameter for channel 2	RS485 or current interface RH T (-40 ... +80°C) Td (-40 ... +80°C) Parameter 2 ()	0 1 5 6 X															
4	Sensor protection	Plastic grid with filter 230727SP Plastic grid (only with HM40) DRW236214SP Teflon sintered filter 219452SP	A B D															
5	Accessories	No accessories Probe holder for Vaisala products (DRW238590SP)	0 2															
6	Humidity sensor	Humicap180R																
7	Probe cable length	No cable 60 °C cable 0.3 m HMP50Z032SP 60 °C cable 3 m HMP50Z300SP High temperature cable 1.5 m 225777SP High temperature cable 3 m 225229SP 180 °C FEP cable 3m 226902	1 2 3 4 5 F															
8	User guide	No user guide Multilingual quick guide																
9	Loop power converter	No converter 4...20 mA loop power converter	0 1															
															TOTAL			
															QTY			
															TOTAL VALUE			

Selections in bold are included in the prices of the basic versions.
Selections in *italic* are available at an extra price.

Example of order code with typical settings:

HMP113 A 1 5 A 0 C 1 B 0

Accessories:

- UI-CONVERTER-1CB 4 ... 20 mA loop power converter
- 225979 Mounting bracket for converter
- 219690 USB cable for PC connection
- 226067 Probe mounting clamp set, 10 pcs
- 226061 Probe mounting flange
- DRW238590SP Plastic locking bushing (3 pcs) for HMP113 attachment to HM40 indicator